

What is claimed is:

1. A decorative illuminated article adapted for use with a lighting string comprising:

5 a wiring assembly including a length of wire having a first end and a second end, the first end connected to a male insert, the second end connected to a lighting assembly;

a hollow enclosure including a decorative element contained therein and a neck adapted to receive the lighting assembly; and

10 a clip attached to the wire for receiving a light bulb from the lighting string.

2. The article of claim 1, the clip comprising at least two substantially parallel segments connected at one end and having a circular void therebetween.

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3. The article of claim 2, the void dimensioned to receive a light bulb.

4. The article of claim 2, wherein the segments are sufficiently flexible to be partially and temporarily separated to receive a light bulb within the void.

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5. The article of claim 1, the clip comprising a first segment and a second segment, the first segment and the second segment joined at one end, and a first void and a second void formed between the first segment and the second segment.

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6. The article of claim 5, wherein the first void is dimensioned to receive a wire, and the second void is dimensioned to receive a light bulb.

7. The article of claim 1, wherein the clip is removably attached to the wire.

8. The article of claim 1, wherein the lighting assembly comprises a plurality of LEDs and a base for supporting the plurality of LEDs.

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9. A decorative illuminated article adapted for use with a lighting string comprising:

a wiring assembly including a length of wire having a first end and a second end, the first end connected to a male insert, the second end connected
10 to a lighting assembly;

a hollow enclosure including a decorative element contained therein and a neck having an opening sized to receive the lighting assembly; and

a collar having a hole through which the wire is inserted, the collar slidably positioned between the first end and the second end, the collar having
15 a interior surface adapted to receive the neck.

10. The article of claim 9, further comprising a threaded gasket positioned around the neck.

20 11. The article of claim 10, wherein the interior surface of the collar is adapted to threadably receive the neck.

12. The article of claim 9, the collar further having an exterior surface including decorative ribbing or knurls.

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13. The article of claim 9, the collar comprising an arcuate metal hanger.

14. The article of claim 11, further comprising a clip removably attached to the wire, the clip including at least one circular void dimensioned to receive a light bulb from the lighting string.

5 15. The article of claim 9, wherein the lighting assembly comprises a plurality of LEDs and a base for supporting the plurality of LEDs.

16. A decorative illuminated article adapted for use with a lighting string comprising:

10 a wiring assembly including a length of wire having a first end and a second end, the first end connected to a male insert and the second end connected to a lighting assembly, the male insert comprising a base and a husk, the husk including a pair of resilient tabs having a fixed end flexibly attached to and extending angularly from opposed sides of the husk in a coaxially aligned
15 spaced apart relation, wherein each tab is adapted to deflect in a direction toward the opposed tab upon application of a biasing force and protrude in a direction away from the opposed tab upon removal of the biasing force; and

a hollow enclosure including a decorative element contained therein and a neck having an opening sized to receive the lighting assembly.

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17. The article of claim 16, wherein the lighting assembly comprises a plurality of LEDs and a base for supporting the plurality of LEDs.

18. A decorative illuminated article adapted for use with a lighting string
25 comprising:

a wiring assembly including a length of wire having a first end connected to a male insert and a second end connected to a lighting assembly, the lighting

assembly comprising a plurality of LEDs and a base for supporting the plurality of LEDs;

a hollow enclosure including a decorative element contained therein and a neck having an opening for receiving the lighting assembly;

5 a threaded gasket fittedly positioned around the neck;

a collar having a hole through which the wire is inserted, the collar slidably positioned between the first end and the second end, the collar having an interior surface adapted to threadably receive the neck; and

10 a clip removably attached to the wire, the clip including a circular void dimensioned to receive a light bulb from a lighting string.

19. The article of claim 18, wherein the male insert comprises a base and a removable husk.

15 20. The article of claim 18, wherein the male insert is sized to be inserted into a socket of a lighting string.

21. The article of claim 18, wherein the plurality of LEDs comprises a red LED, a blue LED, and a green LED.

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22. The article of claim 18, wherein the plurality of LEDs are capable of being illuminated sequentially.

23. The article of claim 18, wherein the base comprises a circuit board.

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24. The article of claim 18, the clip further including a void dimensioned to receive the wire from the lighting assembly.

25. The article of claim 18, wherein the male insert comprises a base and a husk, the husk including a pair of resilient tabs having a fixed end flexibly attached to and extending angularly from opposed sides of the husk in a coaxially aligned spaced apart relation, wherein each tab is adapted to deflect in
5 a direction toward the opposed tab upon application of a biasing force and protrude in a direction away from the opposed tab upon removal of the biasing force.